## **Elementary Mathematics Initiative Statewide Implementation Budget**

## Sample Budget for a Professional Development Plan Statewide

- \$9 million for the cost of the professional development (calculated based upon the number of fourth, fifth, and sixth grade teachers times \$200 per day times
   5 days of professional development PLUS the average teacher salary for five days times the number of fourth, fifth, and sixth grade teachers)
- \$2 million for mathematics tutorial software programs
- \$1 million for classroom assessment materials
- \$5.3 million for intervention programs for students (calculated based upon the number of schools with fourth, fifth, and sixth grade students times \$10,000)
- \$0.7 million for evaluation and administration of districts' professional development programs

Educational Specialist @ \$34.89 X 2080 hours Benefits = Insurance = Indirect costs (16%) =	72,571 23,223 11,000 11,611	, ,
TOTAL =	118,405	FY08
5% salary increase	5,920	
TOTAL =	124,326	FY09
Office Specialist @ \$12.02 X 2080 hours = Benefits = Insurance = Indirect costs (16%) = TOTAL =  5% salary increase  TOTAL =	25,002 8,001 11,000 4,000 <b>48,002</b> 2,400 <b>50,402</b>	FY08
TRAVEL COSTS - In-state 6 nights @ \$65 a night for hotel = Meals @ \$30 a day = Mileage 1,000 @ .445 a mile = TOTAL TRAVEL COSTS =	390 180 445 <b>1,015</b>	